

IN THE SPECIFICATION:

Page 14, last paragraph continuing to top of page 15.

The gas flow control mechanism 50, arranged movably in the movable member 10, is provided with a ~~first~~ gas passage forming portion 55 forming a first gas passage 51, a second gas passage 52 and a connection passage 53 for connecting the first gas passage 51 and the second gas passage 52. And, the gas flow control mechanism 50 is biased in the direction toward the bottom of the bottomed cylindrical portion 13 by a coil spring 47, which is arranged between the portion in the gas passage forming portion 55 forming the second gas passage 52 and the front end 12a in the cylindrical portion 12 of the movable member 10.